

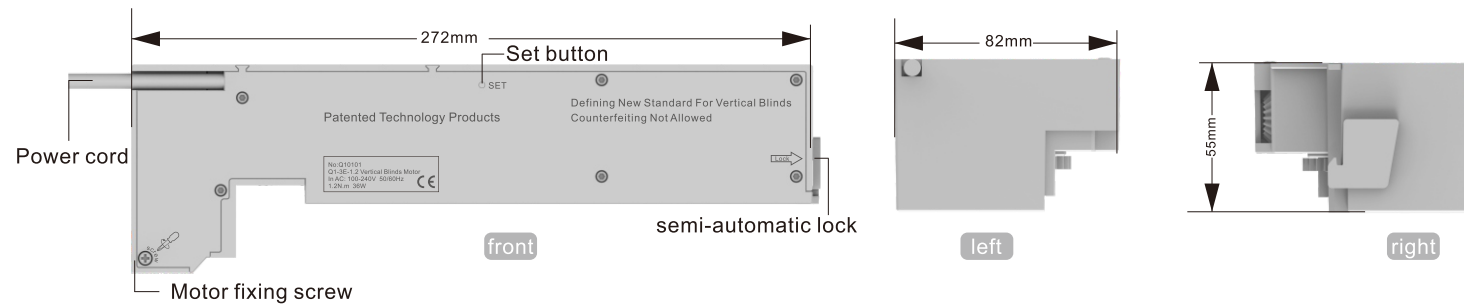
Vertical Blinds Motor Manual

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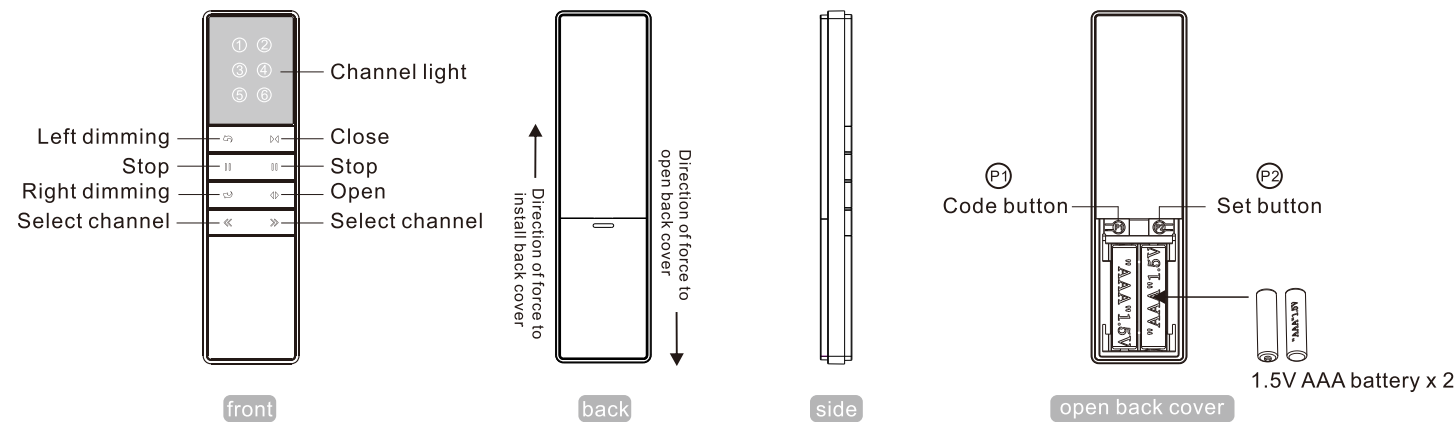
A/1 H12298

Motor Introduction

Take the Q1-3E-1.2 Vertical Blinds motor as an example to illustrate



Transmitter Introduction

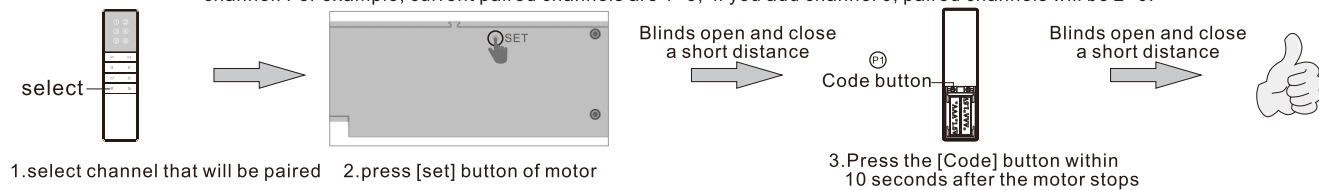


Instructions

Take A13 button transmitter as an example for illustration, please refer to the corresponding manual for other transmitters

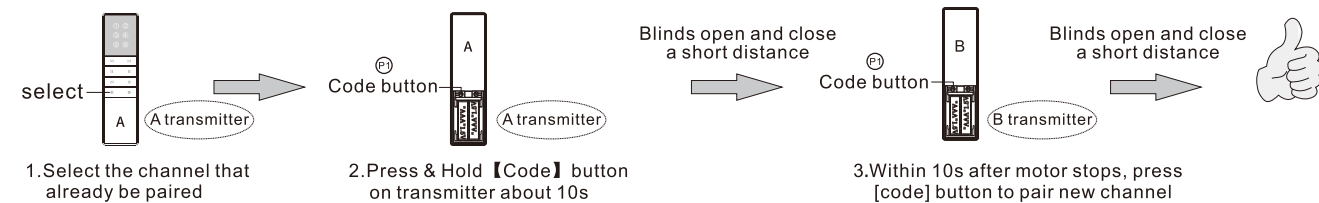
Code pairing

Repeat the code pairing step to eliminate the current code. One motor can store up to 5 channels, adding a new channel will only cover the first channel. For example, current paired channels are 1~5, if you add channel 6, paired channels will be 2~6.

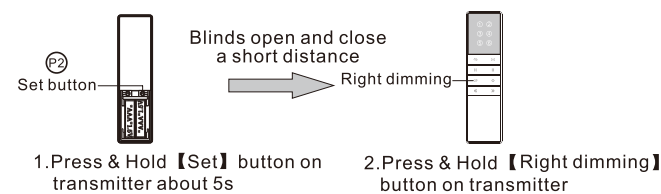


Copy

Add a new channel to control motor. (No need to touch motor):

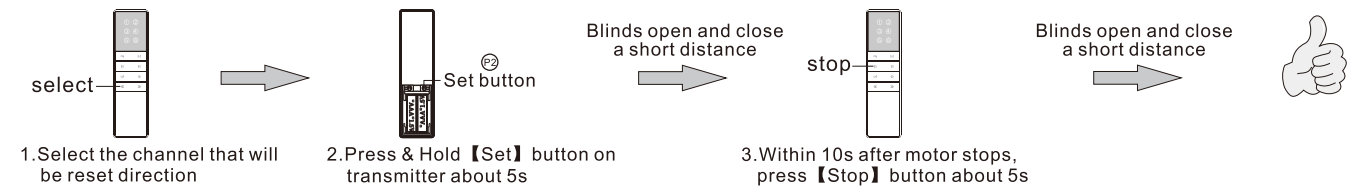


Set the center closed move



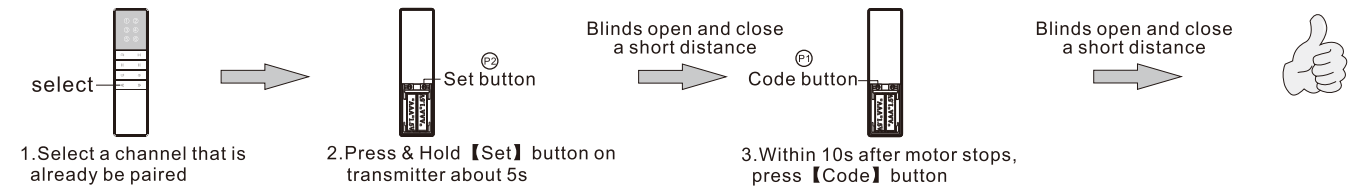
Change direction of opening and closing

If press remote [open] button, but blinds closes. Set it. This setting will not change dimming direction.



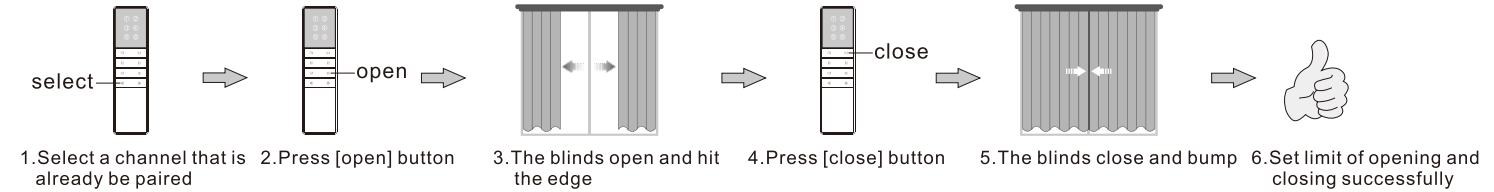
Delete the limit of opening and closing

This setting will not change limit of dimming, but it will change max dimming 170 degree to 130 degree. The max dimming degree will be 170 after opening and closing limit setting is finished.



Set limit of opening and closing

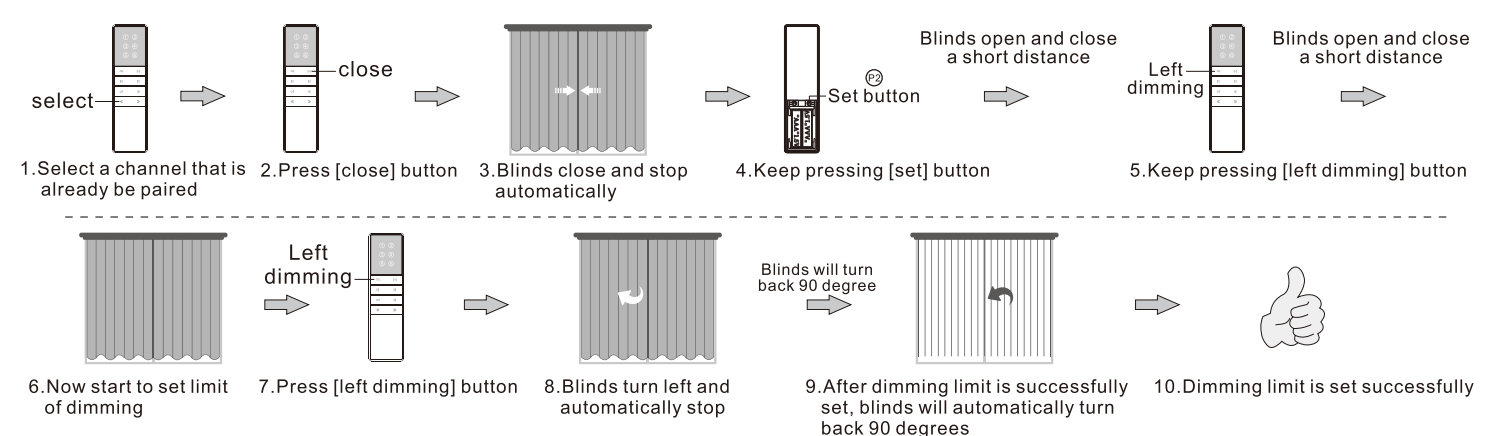
If limit of opening and closing is not suitable for current track, please do above steps to delete limit firstly, then set new limit as below steps. (limit of opening and closing is required to set limit of dimming.)



Note: If blinds degree is not 90 (means not perpendicular to the track) when you set limit of opening and closing, please press transmitter dimming button to adjust to 90 degree. If not, the misaligned left and right blinds maybe destroy the runners when closing

Set limit of dimming

Note: When setting the dimming limit, the binds must run to the fully closed position, otherwise the dimming limit cannot be set

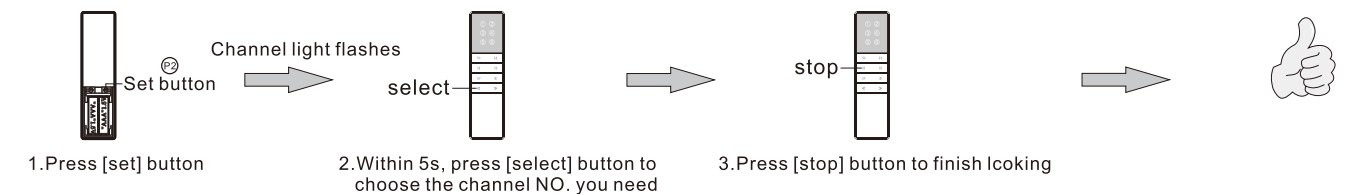


Note:

- When press [open] or [close] button, the blinds will turn to 90 degrees (perpendicular to the track) automatically, then start to open or close. If it is not 90 degrees when opening or closing, please re-set limit of dimming
- When blinds is on fully closed position, max dimming degree is 170. If on other position, max dimming degree is 130
- Motor does not have any limit at factory, so the blinds will not do this action: turn automatically and then open or close

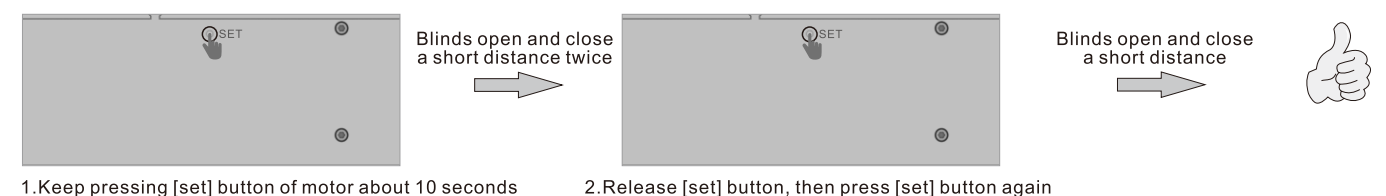
Lock transmitter channel

For example, the transmitter has 6 channels. There are only two blinds. In this case you can lock transmitter channels from 6 to 2



Factory reset

clear all settings on the motor



Vertical Blinds-NTY zigbee-Manual

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Step 1



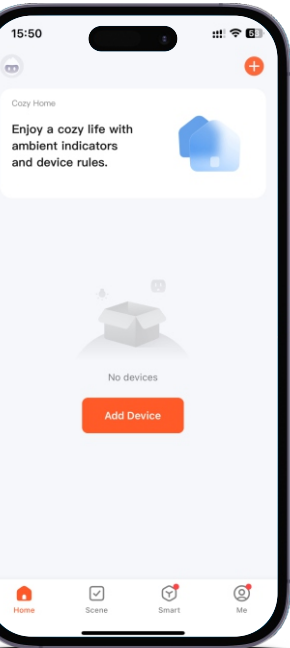
Confirm that the phone is connected to the gateway.



APP downloads QR code

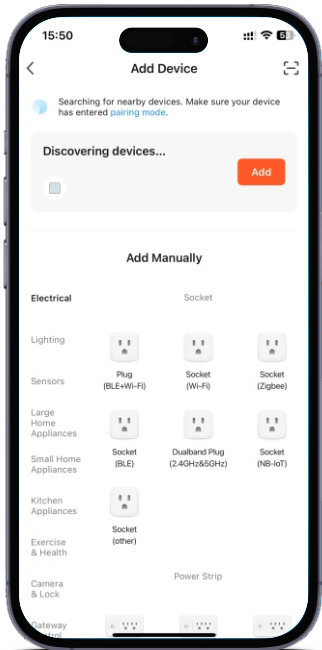
01

Scan the code to download the "Graffiti Intelligence" APP and register.



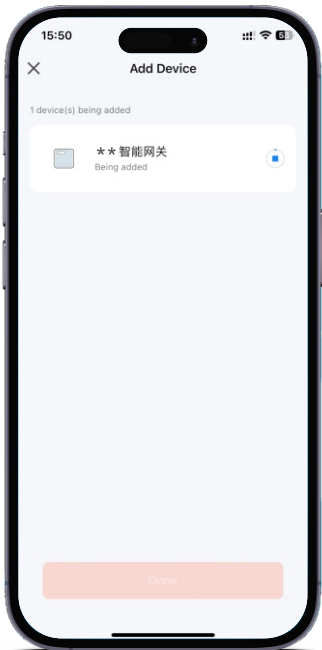
02

Click "Add Device"



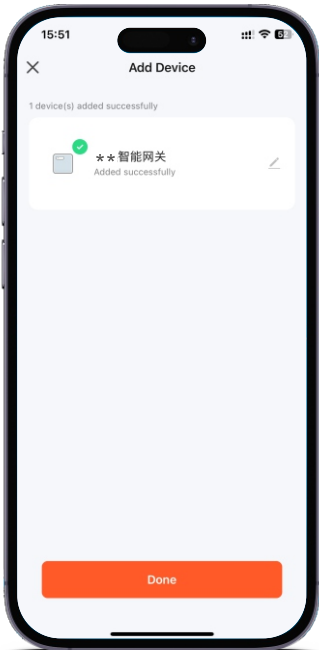
03

Press the gateway reset key and wait for the search device.



04

Adding equipment.



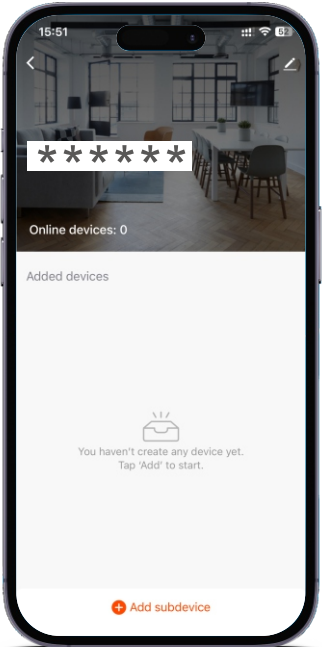
05

Device added successfully.

Step 2

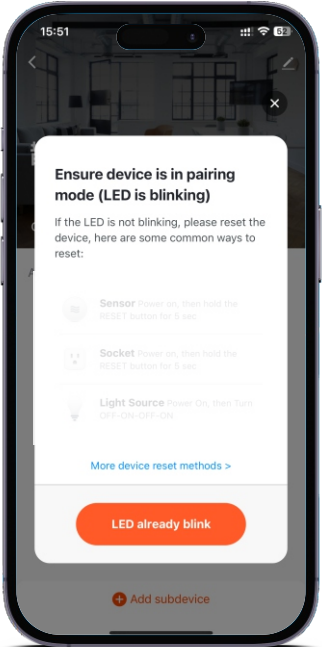


Connecting motor



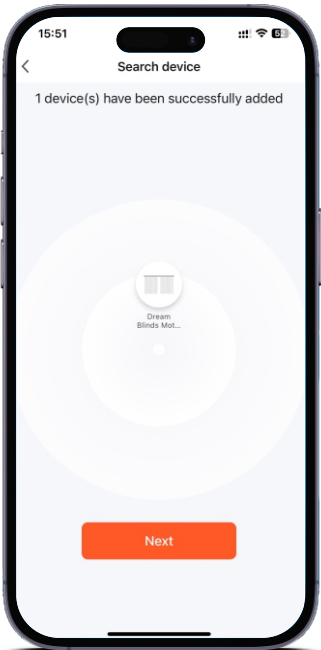
01

Click "Add Subdevice"



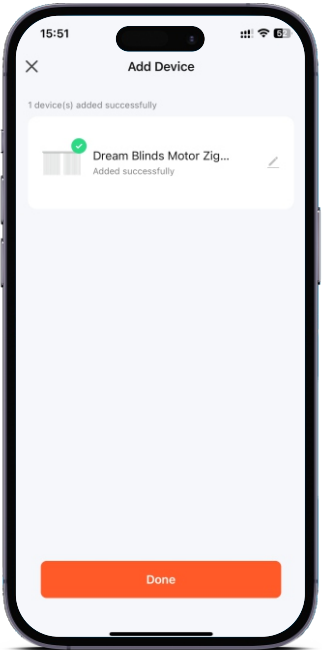
02

Confirm that "the indicator light is flashing"



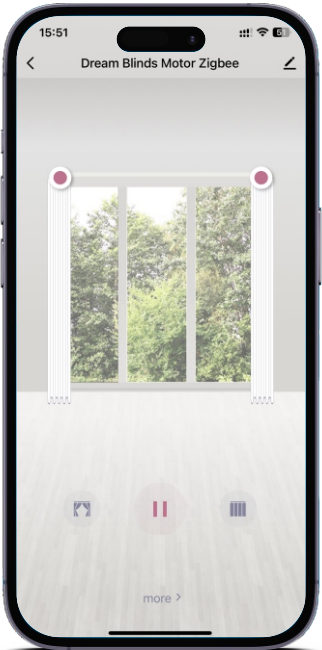
03

Click "Next" after adding devices.



04

Click "Finish"



05

The final operation interface is shown in the figure.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.